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Revoc. Power
of Attorney
TLR
PATENT 3/24/93

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

THOMAS J. CAMPANA et al.

Serial No. 07/702,939

Filed: April 20, 1992

Group Art Unit: 2614
Examiner: OEHLING
Oehling

For: ELECTRONIC MAIL SYSTEMS WITH RF
COMMUNICATIONS TO MOBILE PROCESSORS

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RECORDED IN U.S. PATENT AND TRADEMARK OFFICE

REVOCATION OF POWER OF ATTORNEY

Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Dear Sir:

As assignee (Computer Leasco, Corp., a Michigan Corporation) of the above-referenced patent application, I hereby revoke any and all previously identified power to prosecute the above-referenced patent application and hereby appoint Robert J. Crawford (Registration No. 32,122) and each partner and associate of Arnold White & Durkee which is a registered patent attorney as my attorney with full power of substitution and revocation to prosecute this application and to transact all business in the Patent and Trademark Office.

The Commissioner is authorized to charge any additional fees which may be required, or credit any overpayment, to this same Account No. 01-2508, Order No. HADD-002. A duplicate copy of this paper is enclosed.

Respectfully submitted,
Computer Leasco, Corp.


Ferris J. Haddad
CEO

Date: 2/20/93

26C
2614

ARNOLD, WHITE & DURKEE

A PROFESSIONAL CORPORATION

Attorneys at Law

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321 NORTH CLARK STREET
CHICAGO, ILLINOIS 60610
TELEPHONE (312) 744-0090

FILE: HADD:002

February 22, 1993

Honorable Commissioner of
Patents and Trademarks
Washington, D. C. 20231

**ATTENTION: EXAMINER OEHLING
GROUP ART UNIT 2614**

Re: Serial No: 07/702,939
Filed: April 20, 1992
Applicant: CAMPANA, et al.

Dear Examiner Oehling:

Attached is a COURTESY COPY of a SUBMISSION OF ASSIGNMENT, along with a Court Order dated February 5, 1993, assigning the rights of the above-captioned application to COMPUTER LEASCO, INC., 32565 Robinhood Drive, Birmingham, MI, 48025. The original of said "SUBMISSION" has been filed in the Mail Room of the Patent and Trademark Office this date, February 22, 1993.

Sincerely,

Diane Curley
Diane L. Curley
Paralegal for
Robert J. Crawford

dlc

Enclosures

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RECORDATION FORM COVER SHEET
PATENTS ONLY

Tab settings → → →

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

BY COURT ORDER DATED FEBRUARY 12,
1993 SIGNED BY U.S. DISTRICT JUDGE
GEORGE LA PLATA (Eastern District
of Michigan, Southern Division)
(copy attached)

Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies):

Name: COMPUTER LEASCO, INC.

Internal Address: 32565 ROBINHOOD DR.

BIRMINGHAM, MI 48025

(a corporation of Michigan)

Street Address: same as above

City: _____ State: _____ ZIP: _____

Additional name(s) & address(es) attached? Yes No

Execution Date: February 05, 1993

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

SERIAL NO: 07/702,939
FILED: APRIL 20, 1992
APPLICANT: CAMPANA, et al.

B. Patent No.(s)

COPYAdditional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: ROBERT J. CRAWFORD (HADD002)

Internal Address: _____

Arnold, White & Durkee

Street Address: 800 Quaker Tower

321 N. Clark Street

City: Chicago State: ILLZIP: 60610

6. Total number of applications and patents involved: one

7. Total fee (37 CFR 3.41): \$ 40.00

 Enclosed Authorized to be charged to deposit account

8. Deposit account number:

01-2508 / HADD002CRA

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Robert J. Crawford

Name of Person Signing

Robert J. Crawford
Signature

Feb 22, 1993

Date

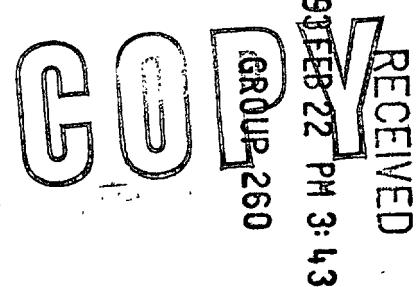
Total number of pages comprising cover sheet:

one

PATENT
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:)
THOMAS J. CAMPANA et al.)
Serial No. 07/702,939)
Filed: April 20, 1992)

Group Art Unit: 2614
Examiner:
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For: ELECTRONIC MAIL SYSTEMS WITH RF
COMMUNICATIONS TO MOBILE PROCESSORS

SUBMISSION OF ASSIGNMENT

Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Dear Sir:

We enclose herewith a verified copy of the original assignment of the above-referenced patent application to the Computer Leasco, Corp., a Michigan Corporation. Reference to this specific application is found at the bottom of the tabbed page which is part of the Federal Court order. At this time, another corporation ("NTP") has filed papers with the Federal Court issuing this order and, among other requests, has requested that the order be suspended. Thus far, the Federal Court has not granted NTP's request and the Federal Court is not expected to do so.¹ In any case, at this time the above-referenced application is the property of Computer Leasco, Corp., and recordation of the assignment is proper.

Please record and return these instruments.

Please charge Deposit Account No. 01-2508, Order No. HADD-002, in the amount of \$ 40- to cover the recording fee.

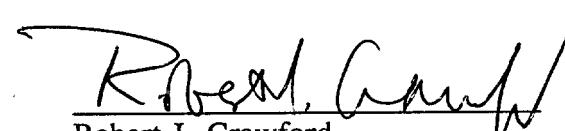
¹ Computer Leasco has requested an expedited hearing before the Federal Court to resolve NTP's objections. The purpose of recording the assignment at this time is to preserve the patent application and Computer Leasco's interest therein until the Court has completely resolved such ownership disputes. Concurrently filed herewith is a revocation of power of attorney, revoking power to William Wright and his firm.

The Commissioner is authorized to charge any additional fees which may be required, or credit any overpayment, to this same Account No. 01-2508, Order No. HADD-002. A duplicate copy of this paper is enclosed.

The undersigned hereby verifies that the attached copy of the original assignment of the above-referenced patent application to the Computer Leasco, Corp. is a complete and true copy.

Signed in Chicago, County of Cook and State of Illinois this 20th day of February, 1993.

Respectfully submitted,



Robert J. Crawford
Reg. No. 32,122
ARNOLD, WHITE & DURKEE
P.O. Box 4433
Houston, Texas 77210
312/744-0090
Attorney for Applicants

U.S. GOVERNMENT PRINTING OFFICE 1973 7-250

COPY

COMPUTER LEASCO, INC.,

Plaintiff,

Case No. 90-CV-60007-AA

v.

Hon. George La Plata

TELEFIND CORPORATION,

Defendant.

HYMAN AND LIPPITT, P.C.

By: Norman L. Lippitt (P16716)
H. Joel Newman (P38459)

Attorneys for Plaintiff

185 Oakland Avenue, Suite 300
Birmingham, MI 48009
(313) 646-8292

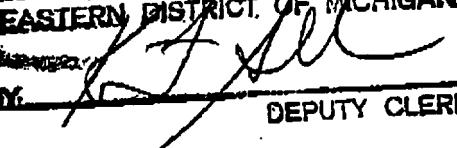
SCHADEN, WILSON, HEIDMAN,
LAMPERT & KATZMAN

By: Bruce Wilson (P22392)
Attorneys for Co-Counsel for
Plaintiff

800 N. Woodward Avenue
Suite 102
Birmingham, MI 48009-3804
(313) 258-4800

A TRUE COPY.

CLERK, U.S. DISTRICT COURT
EASTERN DISTRICT OF MICHIGAN

BY: 

DEPUTY CLERK

ORDER

At a session of said Court held in the U.S. Courthouse, in the City
of Detroit, County of Wayne and State of Michigan on

JULY 5 1993

PRESENT: HON. JUDGE GEORGE LA PLATA
DISTRICT COURT JUDGE

THERE CAME ON FOR HEARING this day the Plaintiff's Renewed Motion For Supplementary Relief In Aid Of Execution. Upon consideration of the premises and the proofs offered in support of the Motion, the Court finds that, the bankruptcy case of Defendant having now been dismissed with prejudice, the Motion is well taken and should be granted in its entirety. Accordingly, it is hereby:

ORDERED that the Plaintiff's said Motion For Supplementary Relief In Aid Of Execution is granted in its entirety including, without limitation:

1. The intellectual properties including, without limitation, all trademarks, service marks, copyrights, inventions, trade secrets, patents and patent applications as described in Exhibit "A" and incorporated herein by reference are awarded to Plaintiff in which Defendant as of the date of this Order has any ownership interest. Said intellectual properties specifically includes, without limitation all technologies, inventions, patents or patent applications, whether conceived or pending in the United States or any other country, conceived, invented or developed by Defendant's employee Thomas J. Campana, Jr., all in accordance with the Agreement of August 14, 1987 between Defendant and the said Thomas J. Campana, Jr. and a subsequent Confidentiality Agreement between Defendant and the said Thomas J. Campana of August 26, 1988.
2. Plaintiff is now entitled to, and is hereby awarded ownership and title, of all such general intangible properties, including the said intellectual properties to the extent of Defendant's ownership as of the date of this Order.

3. The Plaintiff is hereby authorized to do all things reasonable and necessary in recording its title and ownership in the said intellectual properties, including the execution of any documents required to be filed in the United States Patent and Trademark Office or elsewhere. Further, any claims by Defendants to ownership of the said intellectual properties are hereby extinguished.
4. This Order does not in any way adjudicate the legal rights of others with respect to any third party claiming a prior or superior right to any interest in the property described in this Order.
5. This Order shall not take effect until FEB 12 1993, 1993 on which day it shall become automatically effective.

FEB 05 1993
SO ORDERED this _____ day of February, 1993.

JUDGE GEORGE LA PLATA

United States District Judge

Ex. A

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PENDING APPLICATIONS**NETWORK ENHANCEMENTS**

07/850,275

LOW POWER INFORMATION TRANSMISSION SYSTEM HAVING HIGH INFORMATION TRANSMISSION AND LOW ERROR RATES AND METHOD OF OPERATION

This patent application describes the operation of the encoding mechanism which encodes the high-speed hybrid wireless protocol. It describes how the encoding mechanism encodes the protocol and delivers messages to the radio infrastructure on a dedicated or non-dedicated port basis as well as in either an analog or digital signaling format.

780,30998X00

LOW POWER INFORMATION TRANSMISSION AND RECEIVING SYSTEM HAVING HIGH INFORMATION AND LOW ERROR RATES AND METHOD OF OPERATION

This patent application describes the operation of the overall system when the new high-speed protocol is utilized to accommodate high-speed messaging. It describes the operation of the encoding equipment and the decoding electronics in the receiver. It also describes the protocol in detail, of how the messaging data is encoded for transmission through the wireless infrastructure and how the data is received and decoded by the receiving electronics.

07/702,939

ELECTRONIC MAIL SYSTEM WITH RF COMMUNICATIONS TO MOBILE PROCESSORS

This patent application describes the operation of an E-mail gateway switch that permits mail networks to interface directly to the wireless network equipment. It provides a low cost solution to provide the necessary translation and formatting to make the various electronic E-mail systems one hundred percent compatible with the carrier's wireless infrastructure.

07702.319

ELECTRONIC MAIL SYSTEM WITH RF COMMUNICATIONS TO MOBILE
PROCESSORS ORIGINATING FROM OUTSIDE OF THE ELECTRONIC
MAIL SYSTEM

This patent application describes a non E-mail gateway switch that enables any user of a processor to access the wireless network to originate an E-mail message without needing to subscribe to an E-mail service. This general purpose gateway switch permits non E-mail users to originate a wireless E-mail message that may be delivered to an E-mail user or non E-mail user. The recipients of the E-mail message will have the message displayed in their particular E-mail format (e.g., AT&T E-mail will be displayed in an AT&T E-mail format).

RECEIVER RELATED PATENTS

4,849,750

July 18, 1989

PAGING RECEIVER WITH DYNAMICALLY PROGRAMMED CHANNEL FREQUENCIES AND FUNCTIONALITY

This patent pertains to the wireless receiver and its ability to have the operating frequency and the functionality dynamically programmable by the radio system. This permits the network equipments to automatically download new operating frequencies when the receiver is on the traveling mode. The receiver can also be used on an exclusively local basis when only one operating frequency in a metropolitan area is utilized. It also permits a private paging system (e.g. hospital) to dynamically shift receivers to a city wide system to leave messages.

4,851,830

July 25, 1989

PAGING RECEIVER WITH CONTINUOUSLY TUNABLE ANTENNA

This patent is the first of three patents that describe the receivers ability to tune the receiving antenna to optimize performance on the receiving frequency. It is critical to the operation of a frequency agile product in order to permit the receiver to receive any radio frequency over a broad range of operating frequencies. Paging receivers by design, typically have a receiving antenna that is located internally with the operating electronics. The antenna typically operates at a gain of less than unity and the antenna tuning is critical to maximize the receivers performance.